

ABSTRACT (Figure 1)

An illuminated decorative globe has an outer translucent  
cover 10 forming an enclosure to an inner globe 11. The  
5 inner globe is supported on a rotatable frame 13 and a  
light bulb 15 is mounted inside the globe. A surface of  
the globe carries an image, such as a world map, that is  
projected onto the surface of the cover and visible from  
outside the cover. The image is swept around the cover  
10 as the frame is rotated by an electric motor 16.

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